

LAND CORNER RECORDATION CERTIFICATE

Authority: 1970 PA 74, MCL 54.205

Surveyor's Name: Stephan J. Szyszkoski

Field Survey Date: June 7 2016

For corner(s) in: Ontonagon County

Original Public Land Survey Corner

Corner Code

S T R
S T R
S T R
S T R

Property Corner

1/16 Corner Code

a. S 36 T 51N R 38W 14 (GCDB 700120)
a. S 31 T 51N R 37W 10 (GCDB 100120)
b. S 36 T 51N R 38W S-N 1/64 cor. bet. 35|36
S T R (GCDB 600150)

1	A	B	C	D	E	F	G	H	I	J	K	L	M	1
2		6		5		4		3		2		1		2
3														3
4		7		8		9		10		11		12		4
5														5
6		18		17		16		15		14		13		6
7														7
8		19		20		21		22		23		24		8
9														9
10		30		29		28		27		26		25		10
11														11
12		31		32		33		34		35		36		12
13														13
	A	B	C	D	E	F	G	H	I	J	K	L	M	

Part A. Corner History

a.) South 1/16 corner between Section 36 T51N-R38W and Section 31 T51N-R37W. Not previously monumented.

b.) The S-N 1/64 corner between Sections 35 and 36, being the NW corner of the SW 1/4 of the SW 1/4 of the NW 1/4 of Section 36.

Part B: Surveyor's Report on Perpetuation, Restoration, Reestablishment, or Monumentation of Corner

a.) Established the position for the corner midway and on the Range line between Township corner 1332.83' south and Quarter corner 1332.83' north.

b.) At the position for the corner, I found a 1/2" capped rebar stamped "RLS 16936" [Robert Mick] which I accepted as a careful and faithful determination of the position for the corner.

Part C: Field Evidence of Perpetuation or Monumentation of Corner

(a.) Set 5/8"x24" rebar with plastic cap 5" below ground in old RR grade.

Set measuring nail with MDNR tag in the side of:

4" Sugar N39°E 38.3' mrkd "1/16S BT"

6" Sugar S85°E 16.15' do

4" Elm S17°E 30.9' do

4" Aspen N22°W 28.2' do

E= 7842715.982 N= 222687.204

(b.) Found 1/2" capped rebar #16936

Set measuring nail with MDNR tag in the side of:

5" Cherry N63°E 29.3' mrkd "1/64S BT"

4" Balsam S33°E 5.15' do

4" Balsam S80°W 6.45' do

5" Elm N16°W 12.8' do

A 3' tall metal fence post is adjacent.

E= 7841099.728 N= 223336.343

Bearings are magnetic. Coordinates are MCS83, NAD83(2011) Epoch 2010.00, in meters.

Coordinate Reference: NGS PID DL6162, E= 7824690.922 m. N= 233745.718 m.

Stephan J. Szyszkoski

09/08/2016

Professional Surveyor's License No.: 33986

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